

2.8 KHz for SSB and 5.6 KHz is excessively narrow. This would make many commercially manufactured radios illegal to operate. Specifically, the Collins KWS-1, a classic vintage SSB transmitter, is equipped with a 3.0 Kc filter, and would be rendered illegal to use by the proposed regulation. Modern transceivers, such as the Icom 756Pro, also has transmit bandwidths selectable from menus that exceed 2.8 KHz.

I am opposed to applying a 2.8 KHz bandwidth limitation to SSB.

I am opposed to applying a 5.6 KHz bandwidth limitation to AM.